

I Claim:

1. An applicator for selectively dispensing liquids which comprises

5 a hollow tube which is closed at one end and open at the other end,

a crushable ampoule in said tube which contains a liquid to be dispensed,

an applicator tip on said open end of said tube to receive and to dispense liquid from said ampoule,

10 an L-shaped slide activator tool on said tube,

said tool having an interior opening to receive said tube,

a pair of side projections in said opening engaging said tube,

15 an upper and a lower projection in said opening engaging said tube, and upon rotation of said tool about said side projections crushing said tube and said ampoule to allow liquid to flow thereout, and to said tip for dispensing.

20 2. An applicator as defined in Claim 1 in which

said tube has an inner layer of liquid impervious material to prevent liquid from penetrating the tube walls.

3. An applicator as defined in Claim 1 in which

25 said tip has a circular slot to receive said open end of said tube whereby liquid is forced to saturate

said tip and is prevented from directly exiting the tube.

4. An applicator as defined in Claim 1 in which
said tool has an upper arm and at least one fork
extending therefrom toward said applicator tip, which
5 fork can be used as an edge guide for said applicator.
5. An applicator as defined in Claim 1 in which
said ampoule is of glass.
6. An applicator as defined in Claim 1 in which
said ampoule is of plastic.